L Number	Hits	Search Text	DB	Time stamp
1	59765	327/$.CCLS.	USPAT; US-PGPUB	2003/10/16 09:17
2	691	327/$.CCLS. AND comparator.TI.	USPAT; US-PGPUB	2003/10/16 09:18
3	149	(327/$.CCLS. AND comparator.TI.) AND hyster$	USPAT; US-PGPUB	2003/10/16 09:18
4	107	((327/$.CCLS. AND comparator.TI.) AND hyster$) AND @pd<19990928	USPAT; US-PGPUB	2003/10/16 09:19
5	6	(327/$.CCLS. AND comparator.TI.) AND (input ADJ2 short)	USPAT; US-PGPUB	2003/10/16 09:20
6	8	ASK AND (demodulat$ ADJ4 (suspend OR stop$ OR inhibit OR pause OR halt))	USPAT; US-PGPUB	2003/10/16 09:41
51	0	"11268632"	EPO	2003/10/16 10:58
52	10	"contactless IC card"	EPO	2003/10/16 10:58
-	12	ahmad.IN. AND motorola.AS.	USPAT; US-PGPUB	2003/10/14 11:14
-	0	"power and data mode".TI.	USPAT; US-PGPUB	2003/10/14 11:16
-	11	"5801372"	USPAT; US-PGPUB	2003/10/14 11:40
-	10	"5652423"	USPAT; US-PGPUB	2003/10/14 11:46
-	21	"5326965"	USPAT; US-PGPUB	2003/10/14 11:55
-	881	(IC AND Card).TI.	USPAT; US-PGPUB	2003/10/15 08:39
-	1952	didier.IN.	USPAT; US-PGPUB	2003/10/14 14:13
-	165	didier.IN. AND michel.IN.	USPAT; US-PGPUB	2003/10/14 14:13
-	2	(didier.IN. AND michel.IN.) AND SERRA.IN.	USPAT; US-PGPUB	2003/10/14 14:19
-	56077	(martin michel rene).IN.	USPAT; US-PGPUB	2003/10/14 14:19
-	266	((martin michel rene).IN.) AND (serra didier).IN.	USPAT; US-PGPUB	2003/10/14 14:21
-	0	(martin ADJ michel ADJ rene).IN.	USPAT; US-PGPUB	2003/10/14 14:21
-	5	(serra ADJ didier).IN.	USPAT; US-PGPUB	2003/10/14 14:37
-	0	1013312.FREF.	USPAT; US-PGPUB	2003/10/14 14:38
-	0	19980116.FRPD.	USPAT; US-PGPUB	2003/10/14 14:38
-	23	((IC AND Card).TI.) AND ASK	USPAT; US-PGPUB	2003/10/14 15:10
-	10	nakane.IN. AND (sumi.IN.)	USPAT; US-PGPUB	2003/10/14 15:48
-	683	nakane.IN.	USPAT; US-PGPUB	2003/10/14 15:50
-	0	nakane.IN. AND (IC AND CARD).TI.	USPAT; US-PGPUB	2003/10/14 15:50
-	881	(IC AND Card).TI.	USPAT; US-PGPUB	2003/10/15 09:48
-	35	((IC AND Card).TI.) AND (ASK OR (amplitude ADJ3 modulat$))	USPAT; US-PGPUB	2003/10/15 08:41
-	881	(IC AND Card).TI.	USPAT; US-PGPUB	2003/10/15 09:48
-	1	((IC AND Card).TI.) AND (demodulat$ ADJ4 (suspend OR stop$ OR inhibit OR pause OR halt))	USPAT; US-PGPUB	2003/10/16 09:41
-	1	((IC AND Card).TI.) AND (demodulat$ ADJ6 (suspend OR stop$ OR inhibit OR pause OR halt))	USPAT; US-PGPUB	2003/10/15 10:00
-	1	((IC AND Card).TI.) AND ($modulat$ ADJ6 (suspend OR stop$ OR inhibit OR pause OR halt))	USPAT; US-PGPUB	2003/10/15 09:58

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–	1	((IC AND Card).TI.) AND (demodulat$ ADJ6 (suspend OR stop$ OR inhibit OR pause OR halt OR interrupt OR disrupt OR arrest))	USPAT; US-PGPUB	2003/10/15 10:42
–	44	((IC AND Card).TI.) AND (short ADJ2 circuit)	USPAT; US-PGPUB	2003/10/15 10:09
–	16	((IC AND Card).TI.) AND (ASK OR (amplitude ADJ2 modulat$)) AND comparat$	USPAT; US-PGPUB	2003/10/15 10:22
–	4	(((IC AND Card).TI.) AND (ASK OR (amplitude ADJ2 modulat$)) AND comparat$) AND differential	USPAT; US-PGPUB	2003/10/15 10:23
–	77	((IC AND Card).TI.) AND (ASK OR (amplitude modulation))	USPAT; US-PGPUB	2003/10/15 10:24
–	10	(((IC AND Card).TI.) AND (ASK OR (amplitude modulation))) AND (differenti$)	USPAT; US-PGPUB	2003/10/15 10:28
–	164	329/347.CCLS.	USPAT; US-PGPUB	2003/10/15 10:28
–	41	329/347.CCLS. AND (ASK OR (amplitude modulation))	USPAT; US-PGPUB	2003/10/15 10:29
–	13	(329/347.CCLS. AND (ASK OR (amplitude modulation))) AND differenti$	USPAT; US-PGPUB	2003/10/15 10:34
–	96	329/349.CCLS.	USPAT; US-PGPUB	2003/10/15 10:39
–	5451	375/$.CCLS. AND (ASK OR (amplitude ADJ4 modulat$))	USPAT; US-PGPUB	2003/10/15 10:44
–	352	(375/$.CCLS. AND (ASK OR (amplitude ADJ4 modulat$))) AND card	USPAT; US-PGPUB	2003/10/15 10:41
–	4738	(375/$.CCLS. AND (ASK OR (amplitude ADJ4 modulat$))) AND different$	USPAT; US-PGPUB	2003/10/15 10:42
–	22	(375/$.CCLS. AND (ASK OR (amplitude ADJ4 modulat$))) AND (demodulat$ ADJ6 (suspend OR stop$ OR inhibit OR pause OR halt OR interrupt OR disrupt OR arrest))	USPAT; US-PGPUB	2003/10/15 10:42
–	419	375/$.CCLS. AND ASK	USPAT; US-PGPUB	2003/10/15 11:00
–	708	375/$.CCLS. AND (envelope ADJ detect$)	USPAT; US-PGPUB	2003/10/15 10:54
–	621	(375/$.CCLS. AND (envelope ADJ detect$)) AND different$	USPAT; US-PGPUB	2003/10/15 10:55
–	426	((375/$.CCLS. AND (envelope ADJ detect$)) AND different$) AND @pd<19990929	USPAT; US-PGPUB	2003/10/15 10:57
–	27	(((375/$.CCLS. AND (envelope ADJ detect$)) AND different$) AND @pd<19990929) AND differentiate$	USPAT; US-PGPUB	2003/10/15 10:57
–	1838	ASK AND differentiate$	USPAT; US-PGPUB	2003/10/15 12:54
–	1441	(ASK AND differentiate$) AND (envelope ADJJ detect$)	USPAT; US-PGPUB	2003/10/15 11:01
–	410	((ASK AND differentiate$) AND (envelope ADJJ detect$)) AND @pd<19990929	USPAT; US-PGPUB	2003/10/15 11:02
–	1950	ASK AND (differentiator OR differential)	USPAT; US-PGPUB	2003/10/15 12:55
–	732	(ASK AND (differentiator OR differential)) and amplitude	USPAT; US-PGPUB	2003/10/15 12:55
–	39	((ASK AND (differentiator OR differential)) and amplitude) AND differentiator	USPAT; US-PGPUB	2003/10/15 12:57
–	158	(ASK AND (differentiator OR differential)) AND 375/$.CCLS.	USPAT; US-PGPUB	2003/10/16 09:17

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